# Supplied accessories



Key for filter dismantling/ assembly



Test strip for water hardness

## Technical data

-	Туре
-	Nominal voltage

Coffee measure

- Mains cable Nominal output
- Pump pressure
- Preparation time
- Coffee grounds ejection
- Water quantity dosage
- Capacity
- Dimensions (L x W x H)
- Weight (net)

See name plate under the coffee machine

approx. 1.2 m

See name plate under the coffee machine

approx. 15 bar

- Steam volume

SUP 015 ST

Espresso approx. 20 sec./cup, coffee approx. 30 sec./cup hot water approx. 60 sec./cup

automatic

Water tank: 2,4 l Bean container: 300 g

approx. 38 x 35 x 40 cm

This TSM SUCCESS MANUAL® has been examined by SEV for conformity with the safety-relevant standards, and has been analysed by an applicationoriented risk analysis for the completeness and correctness of the indications for a safe use of the appliance. Thereby we assume a use with which can be reckoned based on common-sense.

TSM SUCCESS MANUAL® - safe to use - easy to understand due to TSM®-Total Security Management and ergonomic communication®

electronic, continuous

Continuousley adjustable

approx. 70 x 35 x 40 cm with opened service door approx. 13 kg

## TROUBLESHOOTING

No display

No power to machine

- Switch on main power switch

- Close service door

- Check plug, connection and fuses

Preparation cycle does not start

**BREW UNIT MISS.** Insert and lock brewing unit **BREW UNIT BLOCK.** Clean brewing unit

**DREGDRAW. MISS.** Insert dregs drawer **GRINDER BLOCKED** Clean grinding unit

**ENERGY SAVING** Press the bottom ENERGY SAVING (Stand by) **OVERTEMPERATURE** Ventilate

With «coffee powder» selected, only

Coffee is not hot enough

Hot water/steam nozzle is blocked

No hot water/steam



- Fill a measuring dipper with ground coffee

- Prewarm cups Change temperature - evtl. clean brewing unit

- evtl. descale

Clean nozzle with a needle (only with machine switched off and tap closed)

Heating time is too long, not enough water - Descale machine

Brewing unit cannot be removed

(although the dregs drawer is removed)

1. Close service door

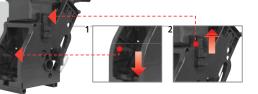
Insert coffee dregs drawer

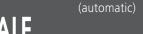
Switch on machine: Brewing unit is unlocked 4. Switch off device, open service door,

take out container for coffee grounds 5. Take out brewing unit by pushing

the **PRESS** button 6. Continue with -

## Brewing unit cannot be inserted





NEVER use VINEGAR (Damage to the machine) Execute all 4 month or when indicated on the display Cool machine, study manufacturer's instructions!

- Only carry out this process with cold components (cold coffee machine) Follow closely the instructions of the manufacturer of the descaling agent

Preparing descaling

«Reset» brewing unit

1. Place large receptacle under hot water/steam nozzle . Fill descaling solution into the water tank according to the manufacturers instructions

Start descalina

Reset descale display

1. Press program key ent (3 seconds) Search for **DESCALING** with

3. Start cycle with **ent** 

Display: 1. Open turning knob **MACHINE IS DESCALING** wait approx. 45 min. **DESCALING FINISHED** Close turning knob, press ent

FILL WATERTANK Rinse + fill water tank

**RINSING** Deen turning knob Let tank contents run out 3. Close turning knob, **press ent** 

RINSING FINISHED > press esc

Press programming key



SIGNAL DESCAL. search -> ent

Use only a soft non-abrasive cleaning agent

- During cleaning the device must not be connected to the mains.

- Do not dry any components in traditional or microwave ovens. Casina Wipe with a soft damp cloth

Dregs drawer, drip tray, fresh water tank

Rinse under fresh water



Clean everything under running warm water and let dry. Clean service area.

2.2 ...and remove



3. Reassemble brewing unit and slide in. Do not press PRESS position!



Loosen knurled screw

Remove nozzle, take apart and clean well ry components well, reassemble ighten knurled screw

Empty coffee grounds



### DREGDRAWER FULL

This message appears on the display when the dregdrawer s full or every 10-15 cups.

When the digital display reads "dregdrawer full" the machine s able to dispense only hot water and steam (not coffee). To clear the message, **make sure machine is on,** remove the dregdrawer, empty it, wait for 5 seconds and then put back in place. After this the display reads:

SELECT PRODUCT

Exit program

Browse menus

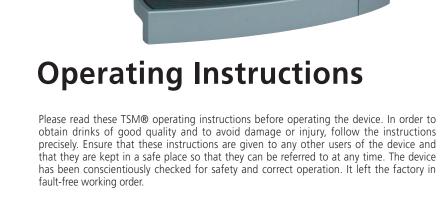
WATER HARDN. Hard. 1 - Hard. 2 - Hard. 3 - ...



READY FOR USE

Now the machine is ready to dispense coffee again.

FOR HOUSEHOLD USE ONLY



0-0-0

O





### Switch on

f not in use: press «Stand by»

Save energy!

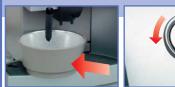
## Observe display

WARMING UP ... ▶ wait..

▶ Place cup under nozzle

ENERGY SAVING Press «Stand by»





Place receptacle ınder nozzle



### Filling quantities <> Adjust cup sizes

Place cup(s) beneath nozzle

**ADJUSTIMENT** 

Prewarm cups

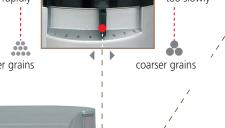
Switch on cup warmer

-> see «programming»

Press and hold desired button . Release button when correct amount is reached -> Amount remains stored!

**Coarseness** Adjust only when grinding unit is running













Adjust coffee outlet

Different cup sizes are possible Height of outlet is adjustable









Remove cup(s)

for 1 cup ▶ press 1 x for 2 cups ▶ press 2 x

## Select the desired coffee

- Use another coffee mixture (appropriate coffee sort for fully automatic espresso machine)
- Use fresh roasted coffee beans Change the grade of grinding

Improve froth (Crema)

Coffee grounds are biodegradable!









Adjust coffee outlet Different cup sizes are possible Height of outlet is adjustable



Select amount of powder

- for weak coffee min. 6g

- für strong coffee max. 9g

Select «Powder coffee» Max. 1 measuring dipper (= 1 cup) Never use instant coffee!



End preparation and

remove cup

Select desired coffee press only 1x!



Remove cup







**STEAM** 

PREP/

= browse





Wait till display «WARMING UP...» disappears



Start preparation Purge leftover water - Close turning knob



Froth up milk deep in milk Open turning knob



Clean nozzle with damp cloth,

so that the froth does

End preparation and remove cup - Move cup while frouthing ...



Clean nozzle with damp **cloth**, so that the froth does not dry on nozzle



1 > 2 > 3 > >

Adiustment..

search —

select + -

Select the desired language

means of test procedures.

ON - OFF

ON - OFF

cups on top

ON - OFF - LONG

waiting time)

the machine.

the descaling.

+ 15 minutes

- 15 minutes

superb taste and full flavor.

that have been prepared.

Deutsch - ITALIANO - FRANCAIS...

If the function is activated, the parts of the

coffee outlet area are rinsed automaticly.

Regulate the degree of water hardness by

Switch on heating plate for cups and place

MINIMUM - LOW - MEDIUM - HIGH - MAXIMUN

Select temperature according to your taste

Activating this function gives the coffee a

During preparation, the next portion of

Counter allows to see the number of drinks

The descaling allows to remove the furring. Do not use VINEGAR, it could damage

message, that appears on the display during

The intervals vary from 15 minutes to 12 hours.

Enables to remove the fat residuals of the

coffee. The program is divided into 4 cycles.

This functions allows to reset the machine on

the original settings made by the manufacturer.

Allows to switch off the **DESCALE** 

Allows energy saving during breaks.

coffee will already be ground (reduces

Hardness 1 - ... 2 - ... 3 - hardness 4

Function

Press button

it program rowse menus

Language

RAMMING

O

2

for 3 seconds

Confirm selection Cancel selection

-> Starting page 6 Rinse machine

Only components of the outlet area

Water hardness

Preheat cups

Temperature

Prebrewing

Pregrinding

Descale

Delete

**Energy saving** 

Rinsing cycle

Factory settings

(automatic)

Number of brewings

-> Starting page 6

search -

WATER HARDN.

CUP HEATER

TEMPERATURE

TOTAL COFFEES

DESCALING

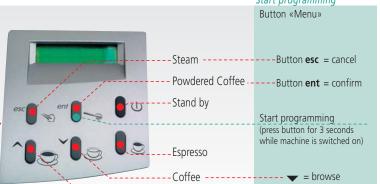
SIGNAL. DESCAL.

RINSING CYCLE

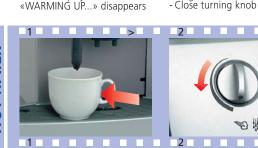
**FACTORY SETTINGS** 







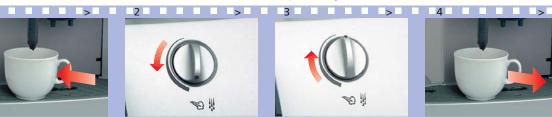
Large coffee



Place cup under hot water

Dampf anwählen

Wait till display



Draw off hot water

Start preparation

- Purge leftover water





Place cup under nozzle

deep in liquid

- Open turning knob

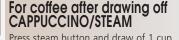
- Immerse nozzle 3-4 cm



Rotate beverage while

frothing





of hot water. Thus the water temperature is brought back to the regular temperature for coffee preparation See page 6; deaerate

## Press steam button and draw of 1 cup

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